

ABSTRACT OF THE DISCLOSURE

A device is provided for the treatment of long bone fractures. The device is affixable to the long bone, providing structural stability to the long bone and the bone fracture. Upon fixation to the long bone, the device substantially prevents movement of the bone fracture when the long bone is subjected to compressive and tensile forces. Additionally, the device substantially prevents movement of the bone fracture when the long bone is subjected to torsional forces.